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**Sent:** Thursday, November 29, 2001 11:50 AM  
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Serial No. US01/32036

L3 ANSWER 1 OF 8 MEDLINE DUPLICATE 1  
AN 2001226968 MEDLINE  
DN 21102108 PubMed ID: 11180401  
TI Role of receptor for advanced glycation end-product (RAGE) and the  
JAK/STAT-signaling pathway in AGE-induced collagen production in NRK-49F  
cells.  
AU Huang J S; Guh J Y; Chen H C; Hung W C; Lai Y H; Chuang L Y  
CS Department of Biochemistry, Kaohsiung Medical University, Kaohsiung 80708,  
Taiwan, Republic of China.  
SO JOURNAL OF CELLULAR BIOCHEMISTRY, (2001) 81 (1) 102-13.

L3 ANSWER 3 OF 8 MEDLINE DUPLICATE 2  
AN 2001118796 MEDLINE  
DN 20562735 PubMed ID: 11108954  
TI The biology of the receptor for advanced glycation end products and its  
ligands.  
AU Schmidt A M; Yan S D; Yan S F; Stern D M  
CS Department of Surgery, College of Physicians and Surgeons of Columbia  
University, New York, NY 10032, USA.  
SO BIOCHIMICA ET BIOPHYSICA ACTA, (2000 Dec 20) 1498 (2-3) 99-111. Ref: 42

L3 ANSWER 4 OF 8 MEDLINE DUPLICATE 3  
AN 1999182371 MEDLINE  
DN 99182371 PubMed ID: 10082470  
TI Activation of receptor for advanced glycation end products: a mechanism  
for chronic vascular dysfunction in diabetic vasculopathy and  
atherosclerosis.  
AU Schmidt A M; Yan S D; Wautier J L; Stern D  
CS Division of Surgical Science, Department of Surgery, College of Physicians  
& Surgeons of Columbia University, New York, NY 10032, USA.  
SO CIRCULATION RESEARCH, (1999 Mar 19) 84 (5) 489-97. Ref: 89

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SO NATURE MEDICINE, (1998 Sep) 4 (9) 1025-31.

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L11 ANSWER 35 OF 40 SCISEARCH COPYRIGHT 2002 ISI (R)

AU Park L (Reprint); Raman K G; Lee K J; Lu Y; Ginsberg M D; Ferran L; Stern D M; Schmidt A M

TI A murine model of accelerated diabetic atherosclerosis:  
Suppression by soluble receptor for advanced  
glycation endproducts

SO CIRCULATION, (21 OCT 1997) Vol. 96, No. 8, Suppl. [S], pp. 3079-3079.

Publisher: AMER HEART ASSOC, 7272 GREENVILLE AVENUE, DALLAS, TX  
75231-4596.

L11 ANSWER 38 OF 40 MEDLINE DUPLICATE 18

AU Hori O; Yan S D; Ogawa S; Kuwabara K; Matsumoto M; Stern D; Schmidt A M

TI The receptor for advanced glycation end-products has a central role in  
mediating the effects of advanced glycation end-products on the  
development of vascular disease in diabetes mellitus.

SO NEPHROLOGY, DIALYSIS, TRANSPLANTATION, (1996) 11 Suppl 5 13-6. Ref: 26  
Journal code: N7J; 8706402. ISSN: 0931-0509.

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